

Appl. No. : 10/789,357
Filed : February 27, 2004

AMENDMENTS TO THE CLAIMS

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12/06/06*
Please amend the claims to read as follows. Deletions are shown in ~~strikeout~~ text; additions are underlined.

Please cancel Claim 92 without prejudice.

1. Cancelled
2. (Previously Presented) An illumination module, comprising:
 - a dielectric layer having first and second sides;
 - a light emitting diode (LED);
 - a plurality of electrically-conductive contacts on the first side of the dielectric layer, the plurality of contacts being configured to mount the LED such that the LED is electrically connected to the contacts;
 - a heat conductive body on the second side of the dielectric layer;
 - a heat conductive tab comprising a heat conductive surface in communication with the heat conductive body, the heat conductive surface having a surface area substantially greater than a surface area of the heat conductive body;
 - wherein heat from the LED is communicated through the contacts, dielectric layer, and heat conductive body to the heat conductive surface.
3. Cancelled
4. (Previously Presented) The illumination module of Claim 2, wherein the heat conductive tab behaves as a heat sink.
5. (Previously Presented) The illumination module of Claim 2, wherein heat is dissipated from the heat conductive surface to the surrounding environment.
6. (Previously Presented) The illumination module of Claim 2, wherein the heat conductive body is generally flat.
7. (Previously Presented) The illumination module of Claim 6, wherein the contacts are substantially flat and coplanar relative to each other.
8. (Previously Presented) The illumination module of Claim 7, wherein the body is substantially parallel to the contacts.
9. (Previously Presented) The illumination module of Claim 4, wherein the heat conductive body has a first side and a second side, the first side communicating with the second